

**OCR WEST**[Help](#)[Logout](#)[Interrupt](#)[Main Menu](#)[Search Form](#)[Posting Counts](#)[Show 8 Numbers](#)[Edit 8 Numbers](#)[Preferences](#)[Cases](#)**Search Results -**

Terms	Documents
(SALT ADJ CAKE OE SODIUM ADJ SILICATE OR MIRABILITE) SAME (CHLORIDE OR NITATE OR SULFATE OR OXIDE) NEAR10 (SN OR TIN OR IRON OR FE OR COBALT OR CO OR LEAD OR PB OR LITHIUM OR LI) SAME (GLASS ADJ BATCH OR RAW ADJ MATERIAL)	0

**Database:**

US OCR Full-Text Database

**Search:**

L1

[Refine Search](#)[Recall Text](#)[Clear](#)**Search History****DATE:** Tuesday, February 05, 2002   [Printable Copy](#)   [Create Case](#)**Set Name   Query**

side by side

**Hit Count   Set Name**

result set

*DB=USOC; PLUR=YES; OP=ADJ*

L1   (SALT ADJ CAKE OE SODIUM ADJ SILICATE OR MIRABILITE) SAME (CHLORIDE OR NITATE OR SULFATE OR OXIDE) NEAR10 (SN OR TIN OR IRON OR FE OR COBALT OR CO OR LEAD OR PB OR LITHIUM OR LI) SAME (GLASS ADJ BATCH OR RAW ADJ MATERIAL)

0   L1

END OF SEARCH HISTORY

**Set Name Query**

side by side

**Hit Count Set Name**

result set

DB=USPT,PGPB; PLUR=YES; OP=ADJ

<u>L16</u>	L12 AND SALT ADJ CAKE	1	<u>L16</u>
<u>L15</u>	((501/\$)!.CCLS.) AND SODA ADJ LIME ADJ SILICATE AND LEAD ADJ OXIDE	8	<u>L15</u>
<u>L14</u>	L12 AND TIN	1	<u>L14</u>
<u>L13</u>	L12	1	<u>L13</u>
<u>L12</u>	3652303.PN.	1	<u>L12</u>
<u>L11</u>	L10 AND (LITHIUM ADJ OXIDE OR LITHIUM ADJ NITRATE OR TIN ADJ OXIDE OR LEAD ADJ OXIDE)	42	<u>L11</u>
<u>L10</u>	L9 AND (MIRABILITE OR SODIUM ADJ SULFATE,OR SALT ADJ CAKE)	156	<u>L10</u>
<u>L9</u>	(501/27 OR 501/904  501/905 OR 501/55  501/56  501/57  501/58  501/59  501/60  501/61  501/62  501/63  501/64  501/65  501/66  501/67  501/68  501/69  501/70  501/71  501/72)!.CCLS.	3450	<u>L9</u>
<u>L8</u>	L6 AND LEAD	8	<u>L8</u>
<u>L7</u>	L6	29	<u>L7</u>
<u>L6</u>	((501/27 )!.CCLS. ) AND (MIRABILITE OR SODIUM ADJ SULFATE OR SALT ADJ CAKE)	29	<u>L6</u>
<u>L5</u>	L1 AND (MIRABILITE OR SODIUM ADJ SULFATE OR SALT ADJ CAKE)	6	<u>L5</u>
<u>L4</u>	L1	26	<u>L4</u>
<u>L3</u>	L1	26	<u>L3</u>
<u>L2</u>	L1	26	<u>L2</u>
<u>L1</u>	((501/27 )!.CCLS. ) AND LITHIUM	26	<u>L1</u>

END OF SEARCH HISTORY

Set Name Query

side by side

Hit Count Set Name

result set

*DB=USPT,PGPB; PLUR=YES; OP=ADJ*

<u>L10</u>	L9 AND (OXIDE OR CHLORIDE OR NITRATE OR SULFATE) NEAR10 (SN OR TIN OR IRON OR FE OR COBALT OR CO OR LEAD OR PB OR LITHIUM OR LI) NEAR20 (GLASS ADJ BATCH OR RAW ADJ MATERIAL)	41	<u>L10</u>
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<u>L9</u>	L1 AND (SALT ADJ CAKE OR SODIUM ADJ SULFATE OR MIRABILITE)	134	<u>L9</u>
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*DB=JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ*

<u>L8</u>	L6 AND (GLASS ADJ BATCH OR RAW ADJ MATERIAL)	31	<u>L8</u>
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<u>L7</u>	L6	422	<u>L7</u>
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<u>L6</u>	(SALT ADJ CAKE OR SODIUM ADJ SULFATE OR MIRABILITE) SAME (CHLORIDE OR NITATE OR SULFATE) NEAR10 (SN OR TIN OR IRON OR FE OR COBALT OR CO OR LEAD OR PB OR LITHIUM OR LI)	422	<u>L6</u>
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*DB=USPT,PGPB; PLUR=YES; OP=ADJ*

<u>L5</u>	L1 AND (SALT ADJ CAKE OR SODIUM ADJ SULFATE OR MIRABILITE) SAME (CHLORIDE OR NITATE OR SULFATE) NEAR10 (SN OR TIN OR IRON OR FE OR COBALT OR CO OR LEAD OR PB OR LITHIUM OR LI)	16	<u>L5</u>
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<u>L4</u>	1 AND (SALT ADJ CAKE OR SODIUM ADJ SULFATE OR MIRABILITE)	61035	<u>L4</u>
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<u>L3</u>	L1	2383	<u>L3</u>
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<u>L2</u>	L1	2383	<u>L2</u>
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<u>L1</u>	(501/66  501/67  501/68  501/69  501/70  501/71  501/72 OR 501/904  501/905)!.CCLS.	2383	<u>L1</u>
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END OF SEARCH HISTORY